

FIG. 1

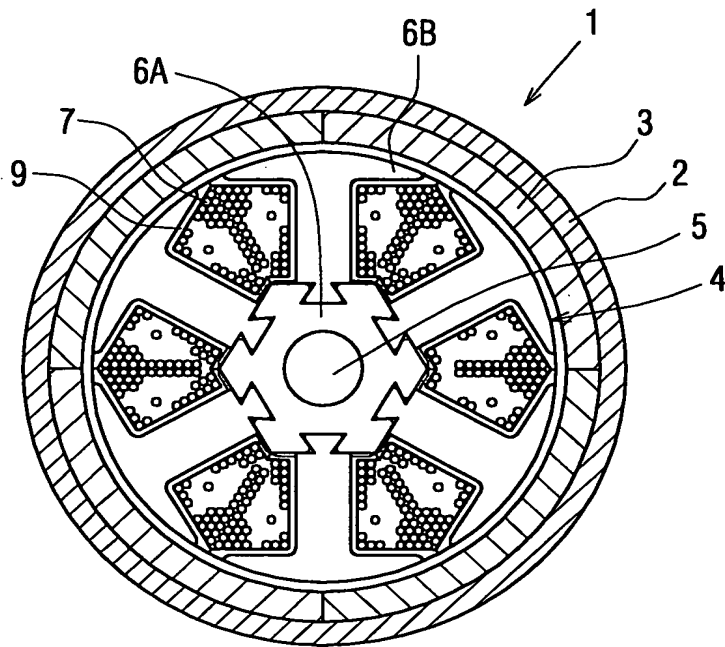


FIG. 3

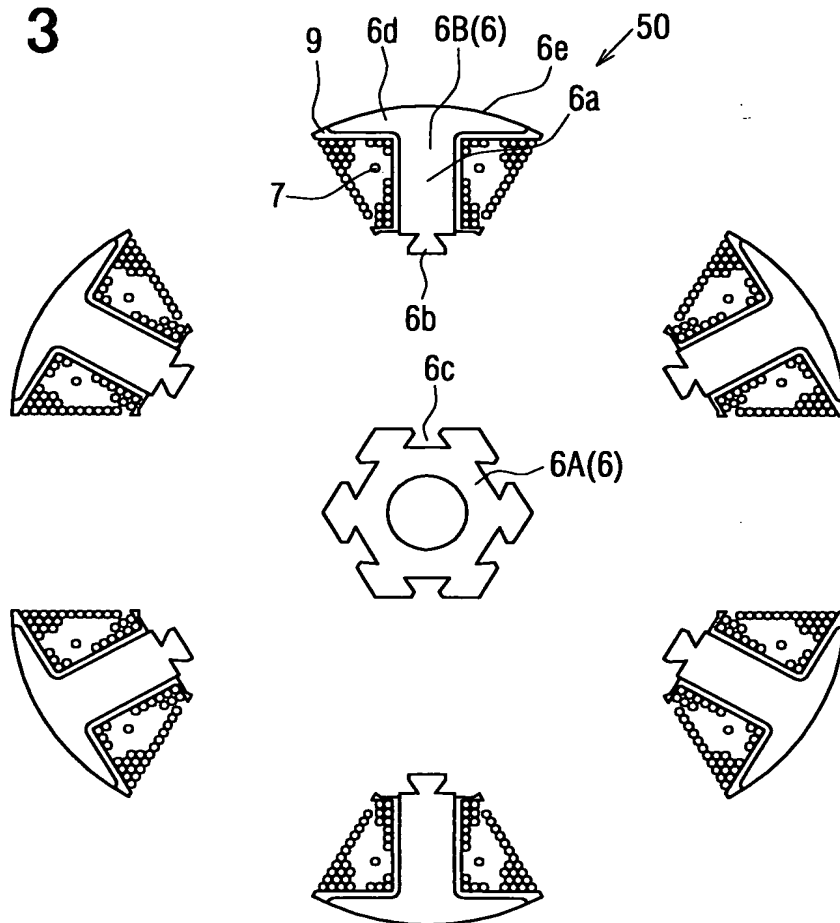


FIG. 2A

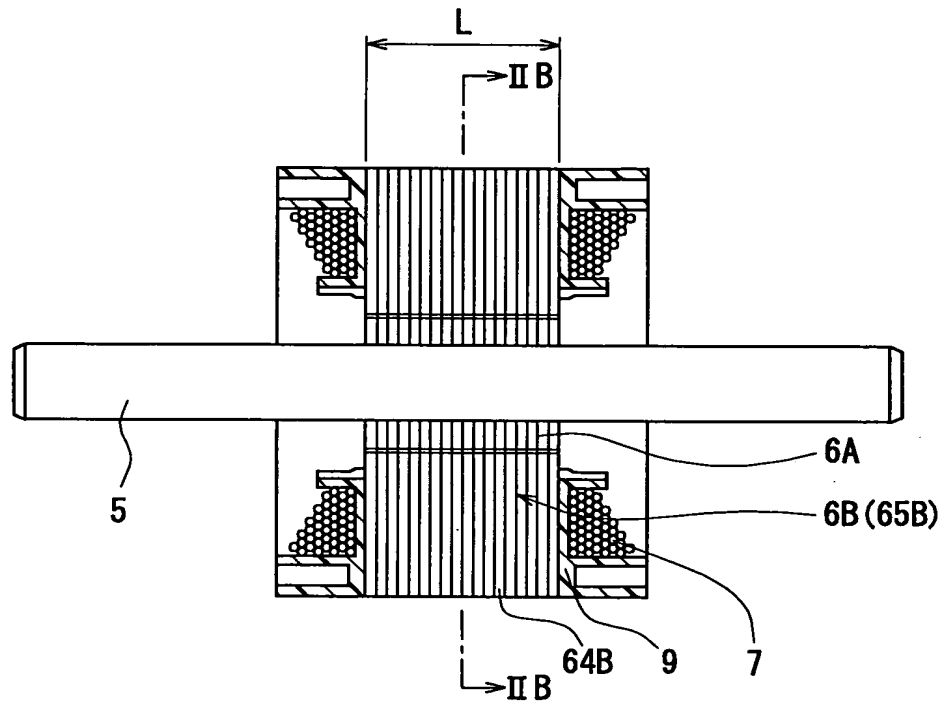


FIG. 2B

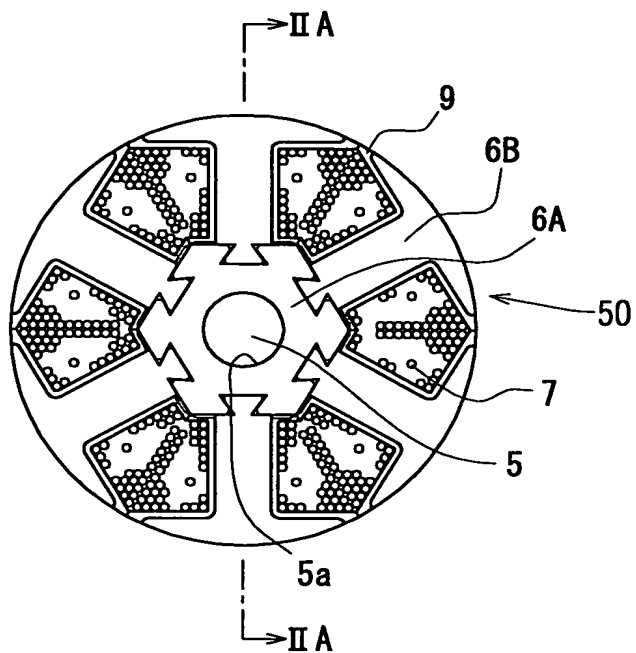


FIG. 4

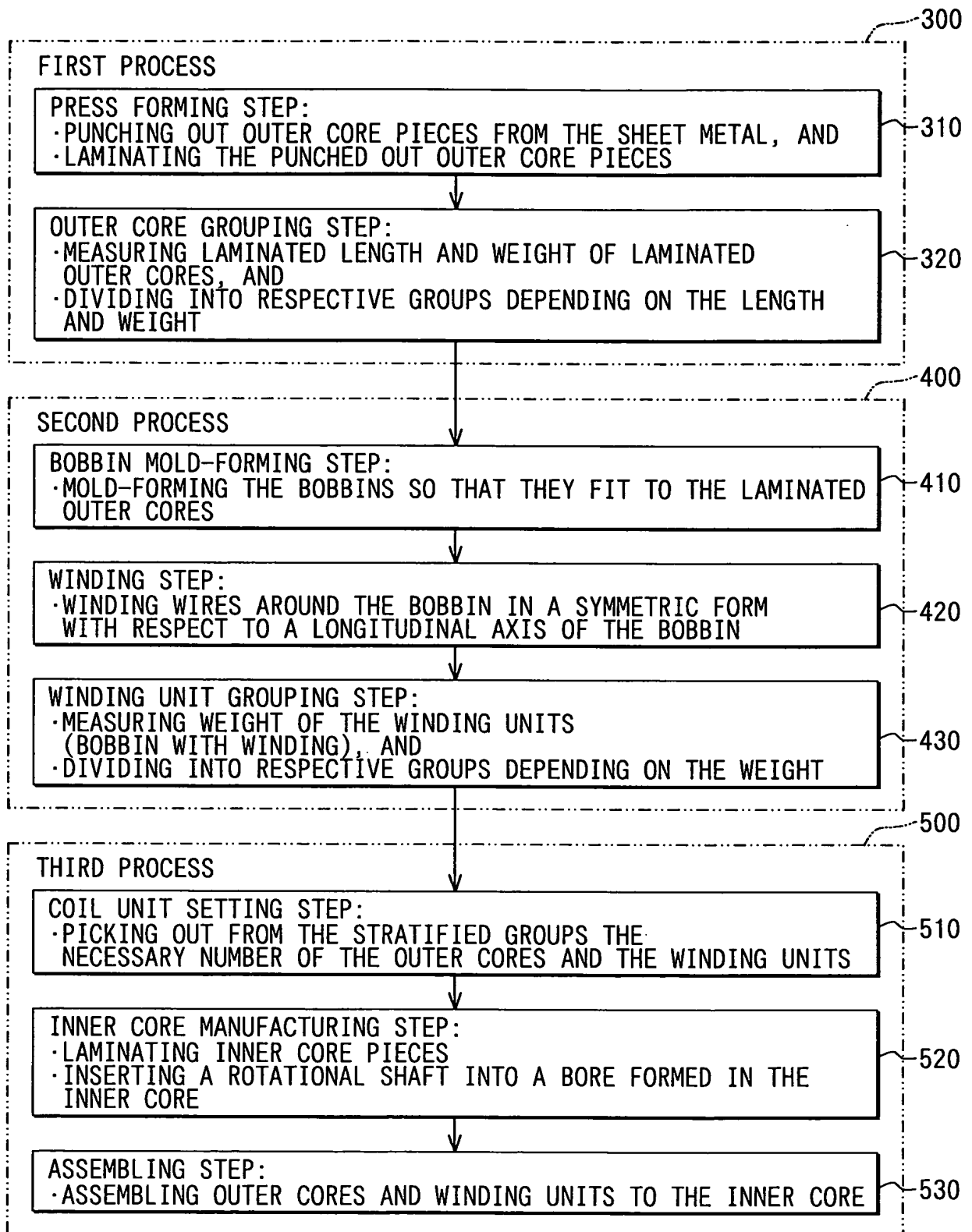


FIG. 5

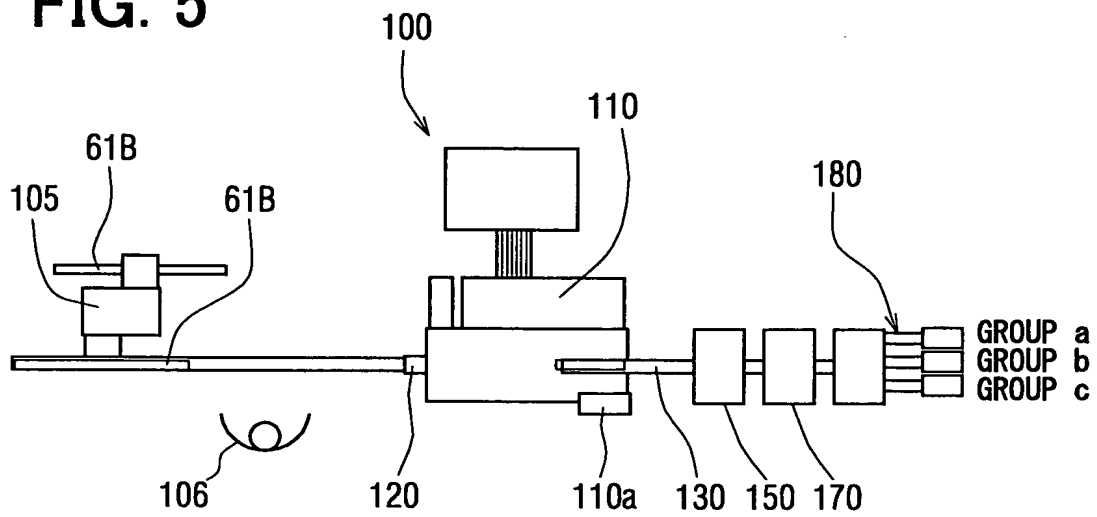


FIG. 6A

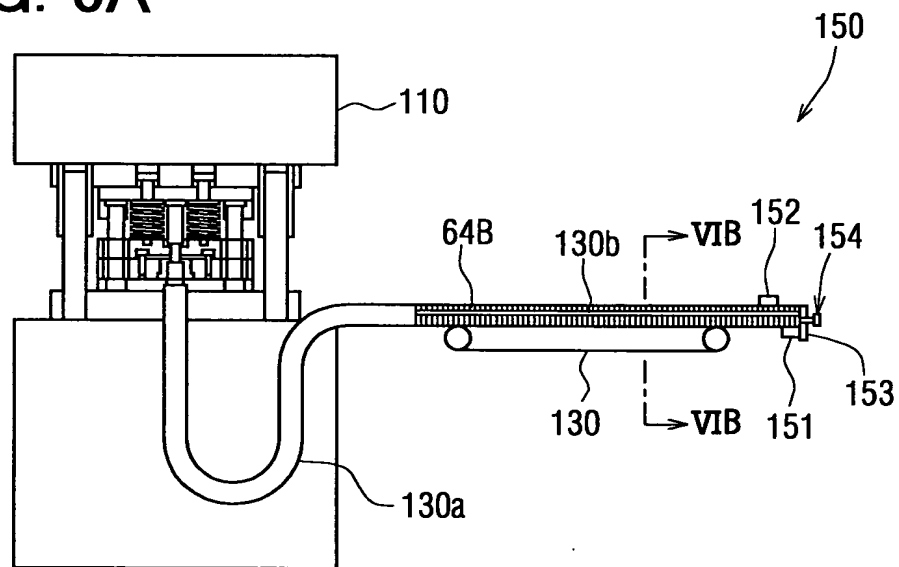


FIG. 6B

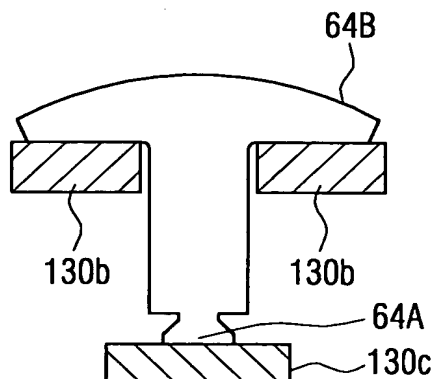


FIG. 7A

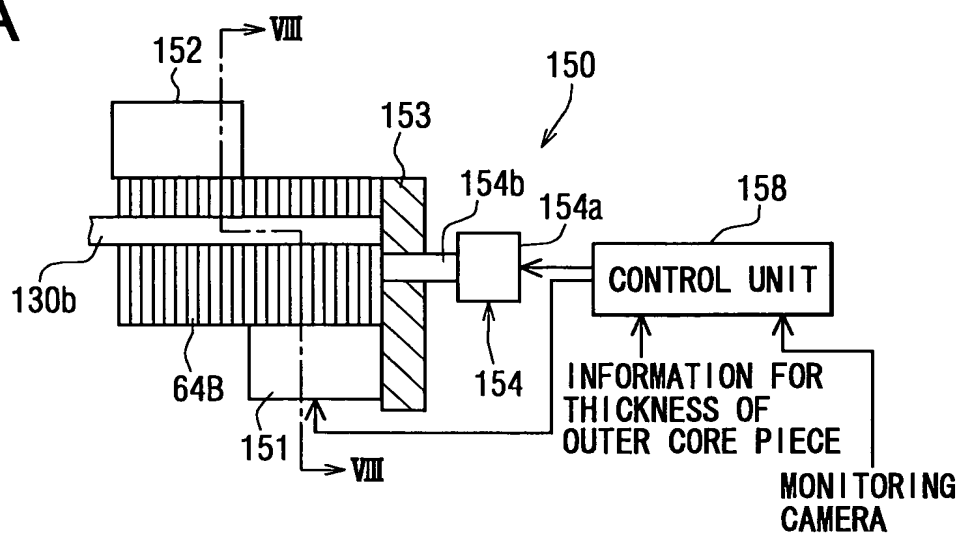


FIG. 7B

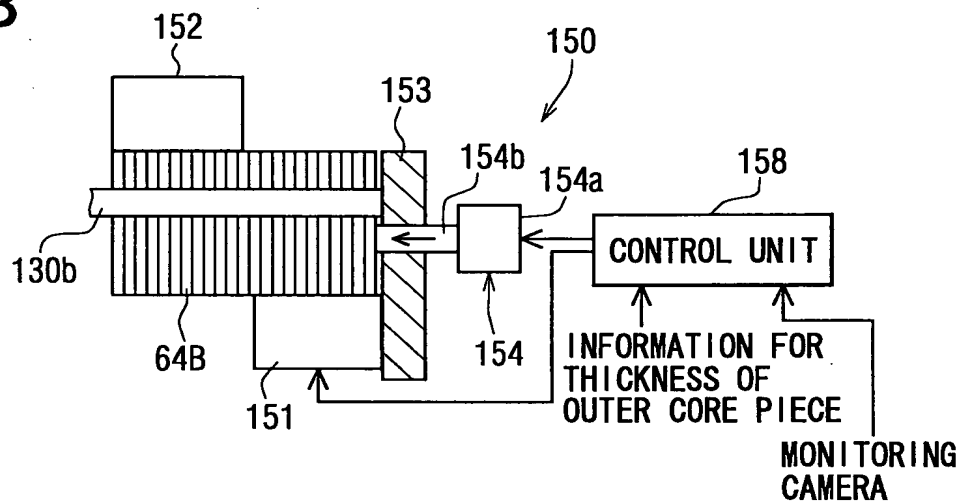


FIG. 7C

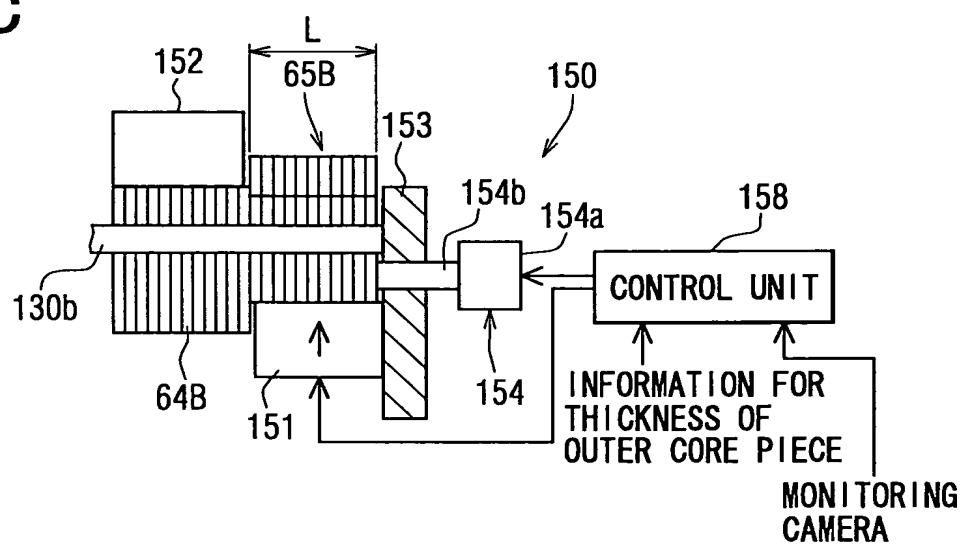


FIG. 8

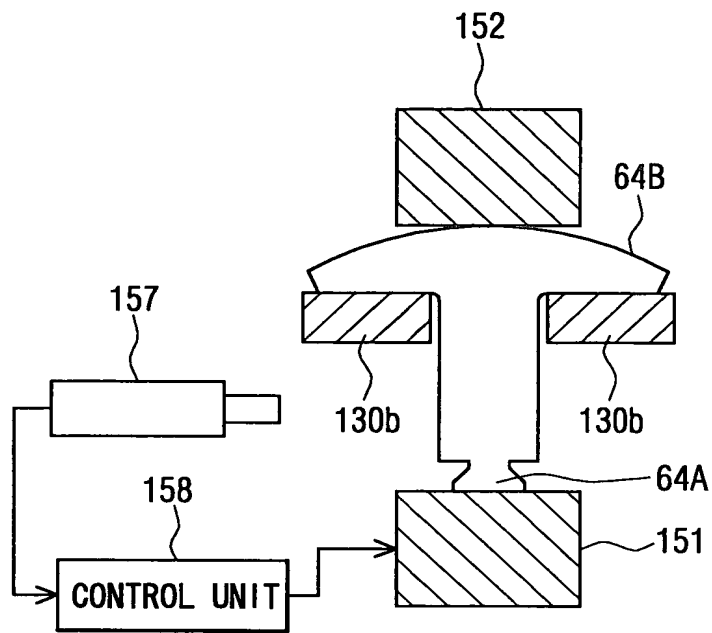


FIG. 9

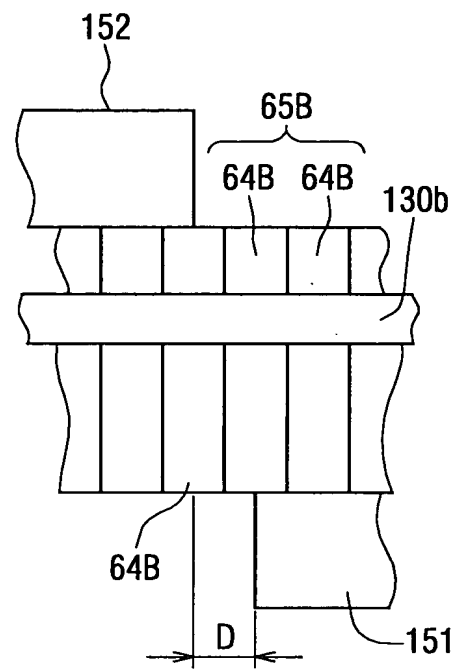


FIG. 10A

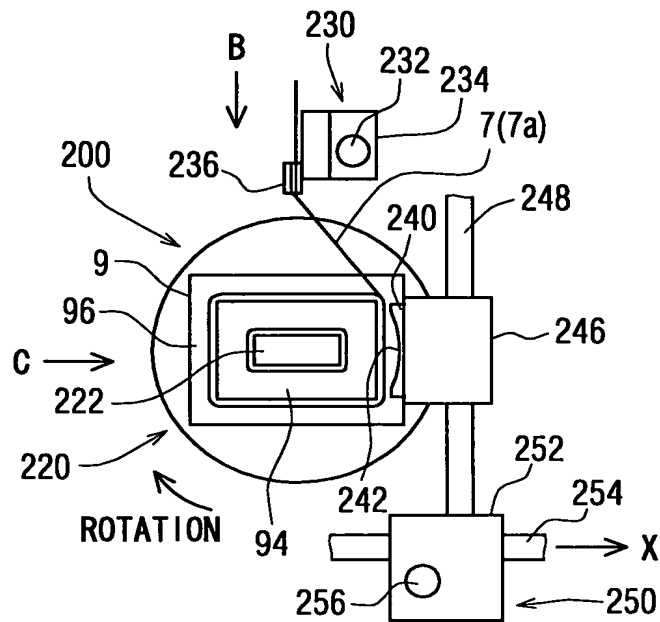


FIG. 10B

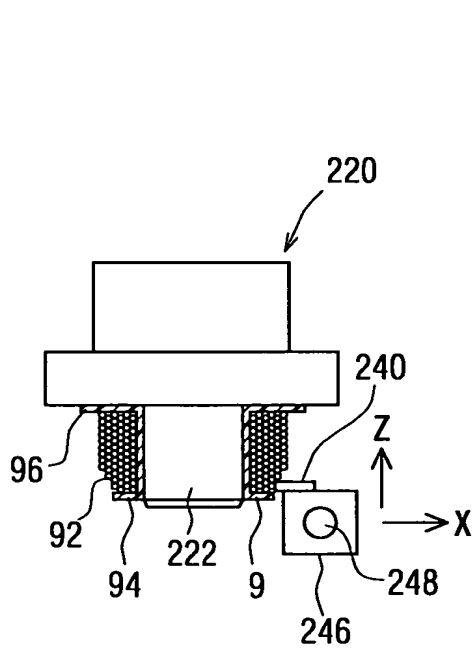


FIG. 10C

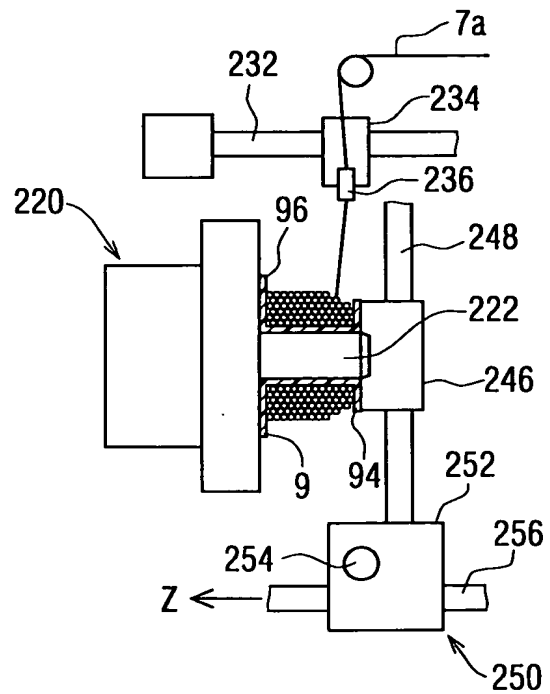


FIG. 11A FIG. 11B FIG. 11C FIG. 11D

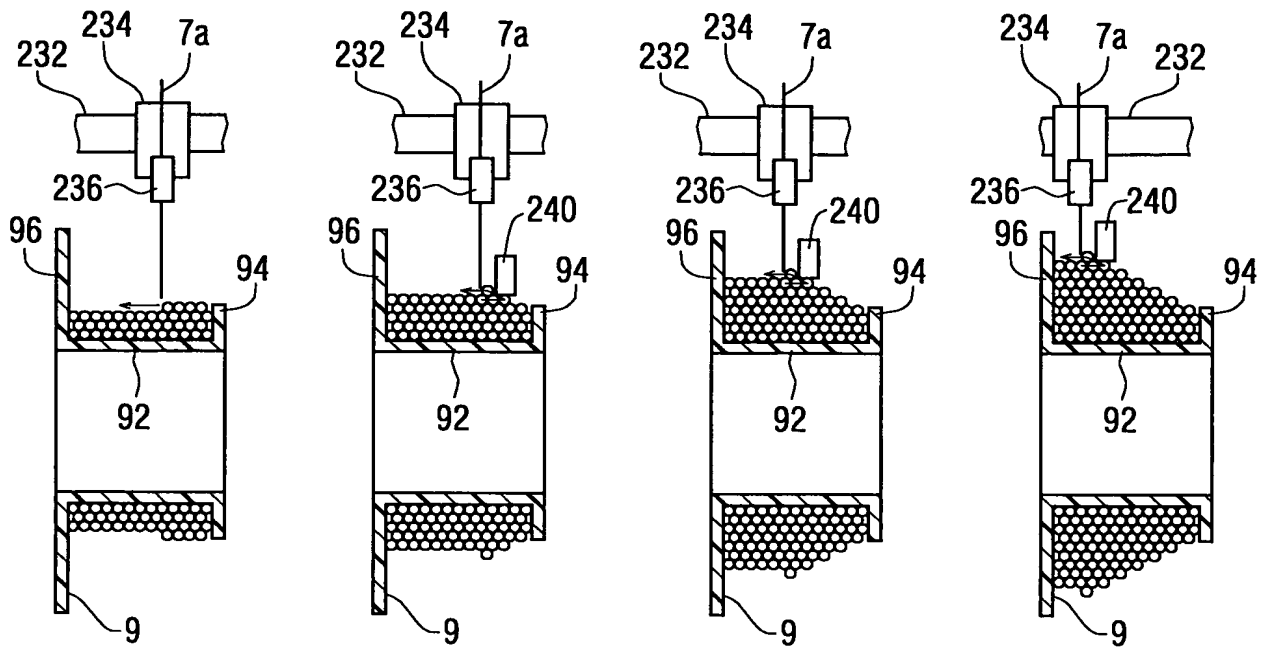


FIG. 12A

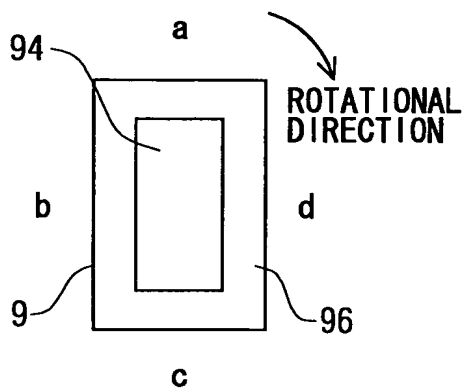


FIG. 12B

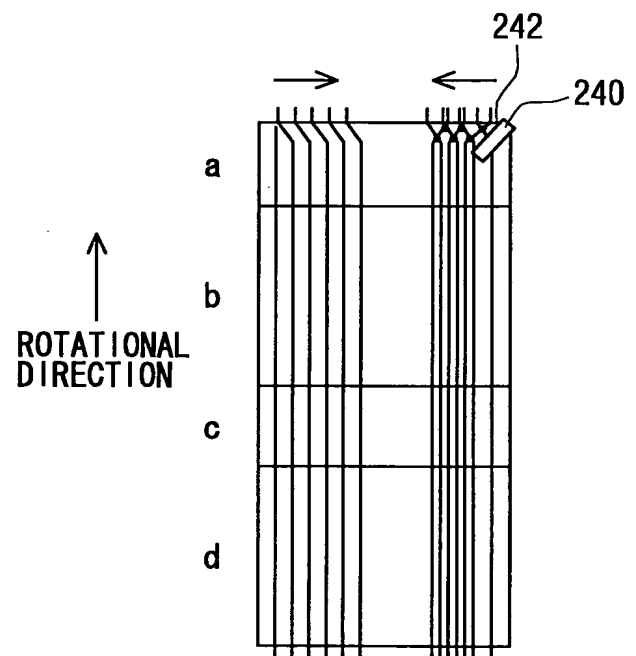


FIG. 13

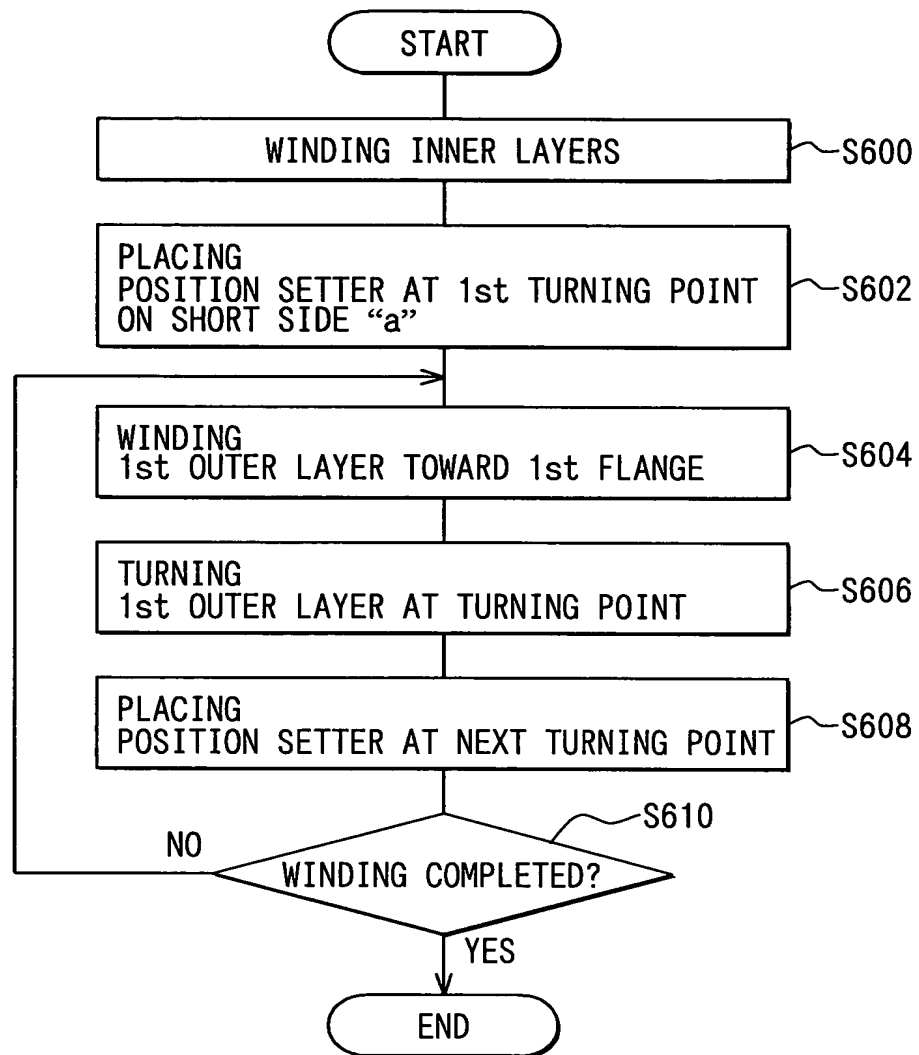


FIG. 14

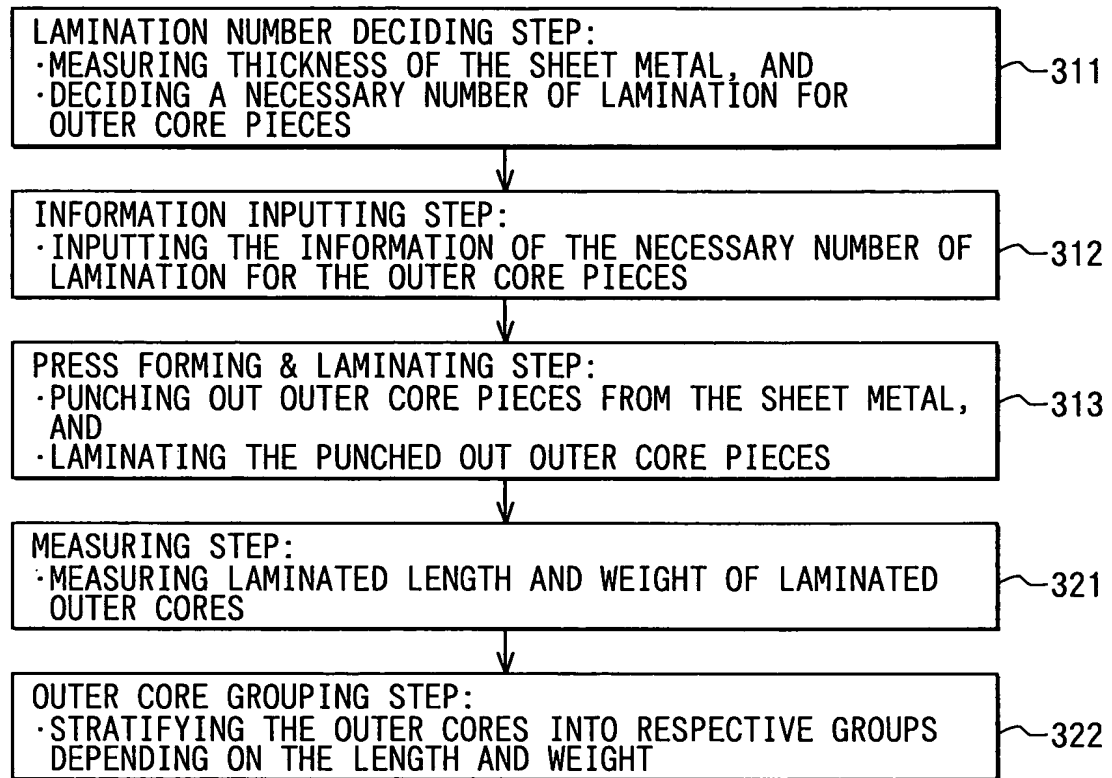


FIG. 15A

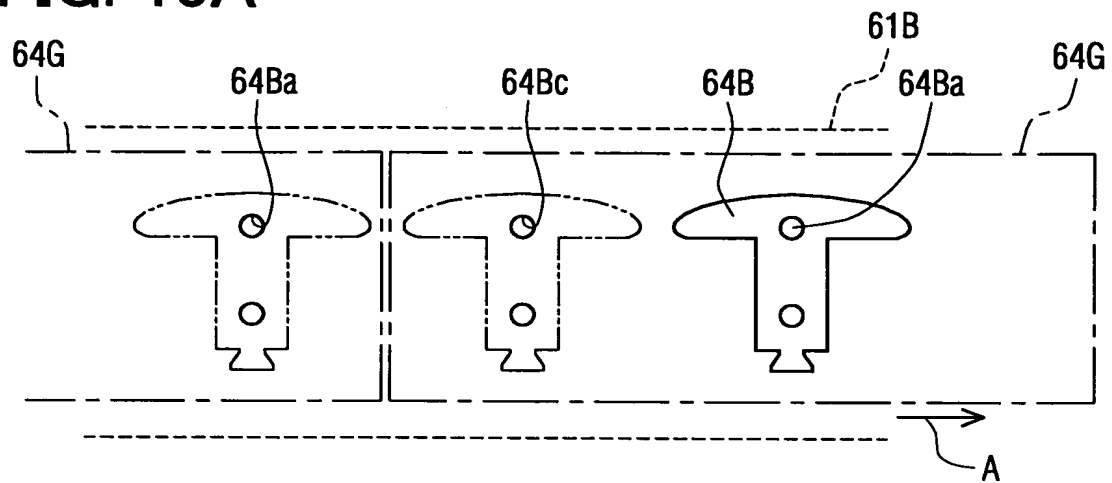


FIG. 15B

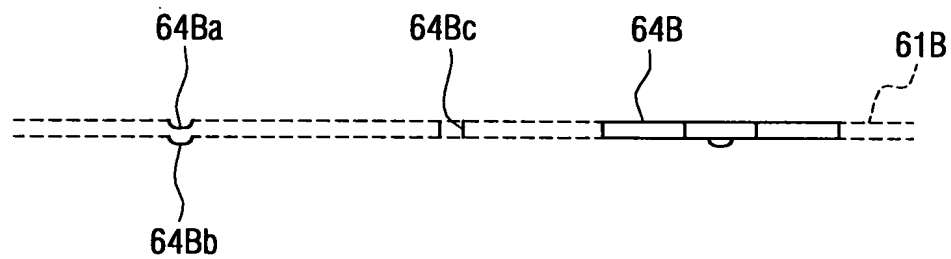


FIG. 16

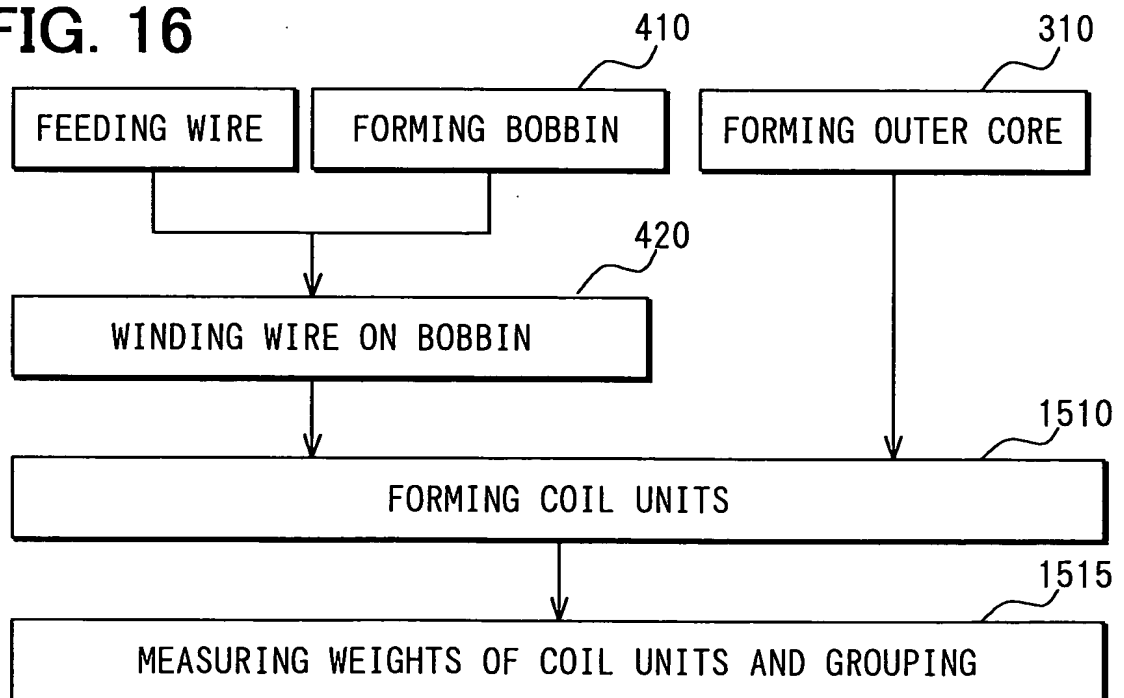


FIG. 17

FIG. 17 is a schematic diagram of a mechanical assembly. The assembly includes a central rectangular block (50) with a vertical shaft (125) passing through it. A T-shaped component (65B (6B)) is mounted on the shaft. To the left of the block, a horizontal shaft (125) is shown with a component (9, 7) at its end. To the right, a horizontal shaft (130) passes through the block and a component (800) which contains a sub-component (810) and a hatched section (830). The shaft (130) continues to the right with a series of small circles (50) and a wavy line (106) indicating a break or continuation.

FIG. 19A

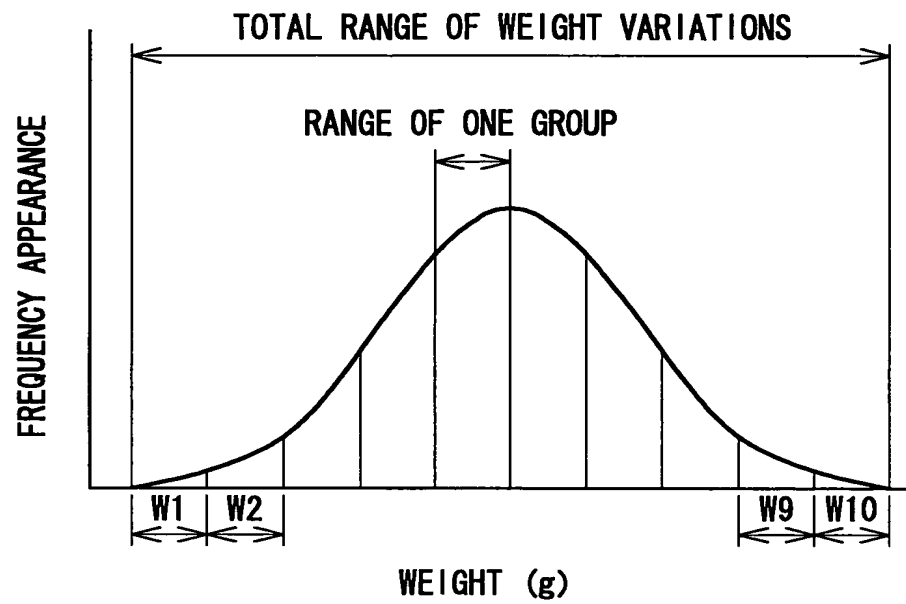


FIG. 19B

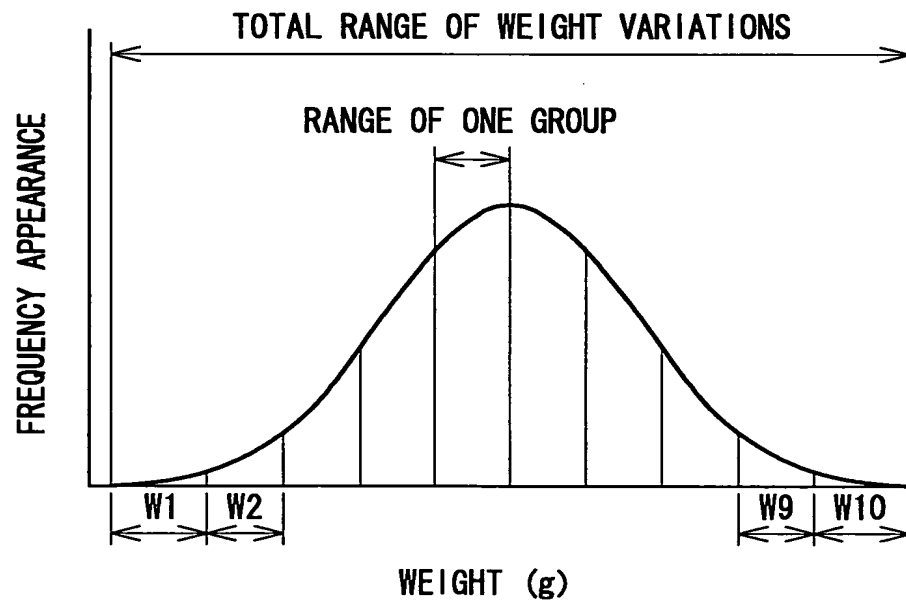


FIG. 20

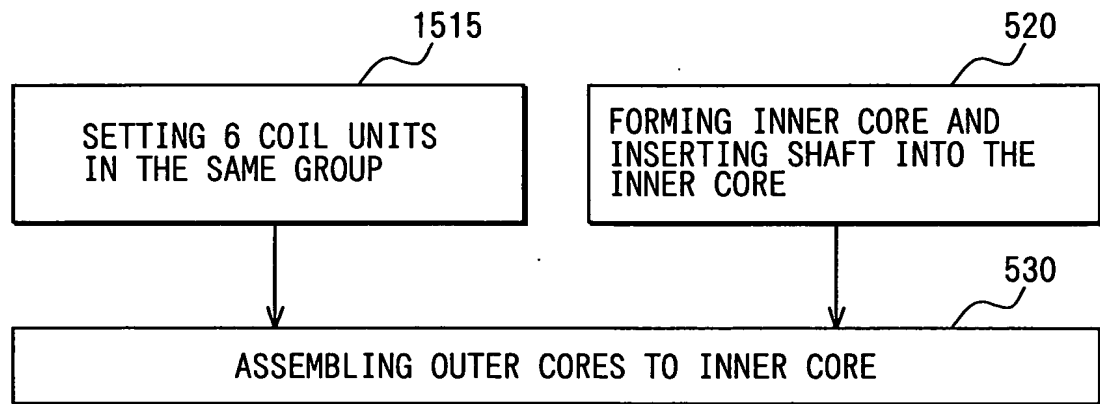


FIG. 21

